

10/622976

Richard Colvin

EAST SEARCH

7/5/05

L#	Hits	Search String	Databases
S1	1716	reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	18	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (automated with (US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	92	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ("three dimensional US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	22	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ("two dimensional US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	13	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ("three dimensor US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	26	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (filter\$3 with value US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	106	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (cell with (location US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	407	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (select\$3 with US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	92	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (platform with US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	44	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ((cell with (location US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	57	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ((triangulat\$3) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	63	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (cell with (location US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	13	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (cell with (matrix o US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	9	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ("weighted sum") US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	16	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ((window\$3 with (c US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	1	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and windowing US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	19	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (mov\$3 near2 win US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	1	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (cumulative near2 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	5	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ((spacing near2 r US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	9	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ((select\$3 with iter US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	26	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (platform with (pla US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	49	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (platform near2 (f US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	222	(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and ((automated with US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	8	5,757,663.pn. or "6,315,054".pn. or "6,006,832".pn. or "6,549,879".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	4	6,549,879.pn. or "5,740,342".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	2	20030204311	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	6	("6,549,879".pn. or "5,740,342".pn.) or "20030204311"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	6	5,757,663.pn. or "6,006,832".pn. or "6,315,054".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	2003	reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	2005	S28 or S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	19	S30 and ((weighted near2 sum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	2	S30 and ((weighted near2 sum) with distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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Results of search set S23:

Document Kind Codes Title	Issue Date	Current OR	Abstract
US 20040117121 A1 Reservoir fracture characterization	20040617 702/11		
US 20040115720 A1 High throughput automatic nucleic acid isolation and quantitation methods	20040617 435/6		
US 20040112980 A1 Acoustically mediated liquid transfer method for generating chemical libraries	20040617 239/102.1		
US 20040112978 A1 Apparatus for high-throughput non-contact liquid transfer and uses thereof	20040617 239/71		
US 20040112529 A1 Methods for interfacing macroscale components to microscale devices	20040617 156/306.6		
US 20040109720 A1 Personal care articles	20040610 401/133		
US 20040102742 A1 Wave guide with isolated coupling interface	20040527 604/298		
US 20040099422 A1 Subsea riser separator system	20040527 166/357		
US 20040087007 A1 System and method for optimizing tissue barrier transfer of compounds	20040506 435/287.1		
US 20040061858 A1 In-situ detection and analysis of methane in coal bed methane formations with spectrometers	20040401 356/435		
US 20040054475 A1 Method and system for creating irregular three-dimensional polygonal volume models in a three	20040318 702/1		
US 20040053318 A1 Preservation of RNA and reverse transcriptase during automated liquid handling	20040318 435/6		
US 20040040715 A1 In situ production of a blending agent from a hydrocarbon containing formation	20040304 166/302		
US 20040020642 A1 In situ recovery from a hydrocarbon containing formation using conductor-in-conduit heat source	20040205 166/245		
US 20040018635 A1 Fabricating arrays with drop velocity control	20040129 436/180		
US 20040009098 A1 Automated slide staining apparatus	20040115 422/63		
US 20040006405 A1 Support volume calculation for a CAD model	20040108 700/119		
US 20040005582 A1 Biospecific desorption microflow systems and methods for studying biospecific interactions and	20040108 435/6		
US 20030220739 A1 Method of Determining Boundary Interface Changes in a Natural Resource Deposit	20031127 702/2		
US 20030209836 A1 Flash curing in selective deposition modeling	20031113 264/401		
US 20030209348 A1 In situ thermal processing and remediation of an oil shale formation	20031113 166/256		
US 20030205384 A1 SUBSEA RISER SEPARATOR SYSTEM	20031106 166/357		
US 20030205378 A1 In situ recovery from lean and rich zones in a hydrocarbon containing formation	20031106 166/302		
US 20030204311 A1 System and method for enhanced hydrocarbon recovery	20031030 702/13		
US 20030201098 A1 In situ recovery from a hydrocarbon containing formation using one or more simulations	20031030 166/53		
US 20030197654 A1 THERMAL CONTROL SYSTEM	20031023 343/757		
US 20030196810 A1 Treatment of a hydrocarbon containing formation after heating	20031023 166/300		
US 20030196801 A1 In situ thermal processing of a hydrocarbon containing formation via backproducing through a	20031023 166/263		
US 20030196789 A1 In situ thermal processing of a hydrocarbon containing formation and upgrading of produced fl	20031023 166/64		
US 20030196788 A1 Producing hydrocarbons and non-hydrocarbon containing materials when treating a hydrocarb	20031023 166/57		
US 20030183390 A1 Methods and systems for heating a hydrocarbon containing formation in situ with an opening c	20031002 166/302		
US 20030178191 A1 In situ recovery from a kerogen and liquid hydrocarbon containing formation	20030925 166/65.1		
US 20030173085 A1 Upgrading and mining of coal	20030918 166/302		
US 20030173082 A1 In situ thermal processing of a heavy oil diatomite formation	20030918 166/272.2		
US 20030173081 A1 In situ thermal processing of an oil reservoir formation	20030918 166/272.1		
US 20030173080 A1 In situ thermal processing of an oil shale formation using a pattern of heat sources	20030918 166/256		
US 20030173078 A1 In situ thermal processing of an oil shale formation to produce a condensate	20030918 166/250.07		
US 20030173072 A1 Forming openings in a hydrocarbon containing formation using magnetic tracking	20030918 166/66.5		

US 20030170610 A1	System and method for optimizing tissue barrier transfer of compounds	20030911 435/4
US 20030164239 A1	In situ thermal processing of an oil shale formation in a reducing environment	20030904 166/302
US 20030155111 A1	In situ thermal processing of a tar sands formation	20030821 166/59
US 20030153021 A1	Effective monitoring system for anthrax spillover, or other pathogens	20030814 435/7.32
US 20030148894 A1	In situ thermal processing of an oil shale formation using a natural distributed combustor	20030807 507/200
US 20030147496 A1	Diffraction system for biological crystal screening	20030807 378/73
US 20030146002 A1	Removable heat sources for in situ thermal processing of an oil shale formation	20030807 166/384
US 20030142964 A1	In situ thermal processing of an oil shale formation using a controlled heating rate	20030731 392/301
US 20030141068 A1	In situ thermal processing through an open wellbore in an oil shale formation	20030731 166/302
US 20030141067 A1	In situ thermal processing of an oil shale formation to increase permeability of the formation	20030731 166/302
US 20030141066 A1	In situ thermal processing of an oil shale formation while inhibiting coking	20030731 166/302
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US 20030137181 A1	In situ thermal processing of an oil shale formation to produce hydrocarbons having a selected	20030724 299/5
US 20030136559 A1	In situ thermal processing while controlling pressure in an oil shale formation	20030724 166/250.01
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US 20030131996 A1	In situ thermal processing of an oil shale formation having permeable and impermeable sector	20030717 166/272.1
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US 20030131993 A1	In situ thermal processing of an oil shale formation with a selected property	20030717 166/256
US 20030130136 A1	In situ thermal processing of a relatively impermeable formation using an open wellbore	20030710 507/200
US 20030127333 A1	Integrated solid-phase hydrophilic matrix circuits and micro-arrays	20030710 204/600
US 20030116315 A1	In situ thermal processing of a relatively permeable formation	20030626 166/256
US 20030112235 A1	Method and system for creating irregular three-dimensional polygonal volume models in a three	20030619 345/419
US 2003011223 A1	In situ thermal processing of an oil shale formation using horizontal heat sources	20030619 166/256
US 20030106695 A1	CT drilling rig	20030612 166/379
US 20030102130 A1	In situ thermal recovery from a relatively permeable formation with quality control	20030605 166/302
US 20030102126 A1	In situ thermal recovery from a relatively permeable formation with controlled production rate	20030605 166/272.1
US 20030102125 A1	In situ thermal processing of a relatively permeable formation in a reducing environment	20030605 166/266
US 20030102124 A1	In situ thermal processing of a blending agent from a relatively permeable formation	20030605 166/256
US 20030100451 A1	In situ thermal recovery from a relatively permeable formation with backproduction through a h	20030529 507/100
US 20030098605 A1	In situ thermal recovery from a relatively permeable formation	20030529 166/302
US 20030098149 A1	In situ thermal recovery from a relatively permeable formation using gas to increase mobility	20030529 166/52
US 20030094281 A1	Method and system for monitoring smart structures utilizing distributed optical sensors	20030522 166/250.03
US 20030080604 A1	In situ thermal processing and inhibiting migration of fluids into or out of an in situ oil shale form	20030501 299/14
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US 20030075101 A1	Protein crystallization in microfluidic structures	20030424 117/200
US 20030068614 A1	Transdermal assay with magnetic clamp	20030410 435/4
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US 20030051880 A1	Method and apparatus for drilling a plurality of offshore underwater wells	20030320 166/366
US 20030048450 A1	In-situ detection and analysis of methane in coal bed methane formations with spectrometers	20030313 356/435
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US 20030043693 A1	Method for time-aligning multiple offset seismic data volumes	20030306 367/41
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US 20020157833 A1	Offshore floating production method	20021031 166/344
US 20020142483 A1	Method and apparatus for delivery of submicroliter volumes onto a substrate	20021003 436/180
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US 20020102578 A1	Alternative substrates and formats for bead-based array of arrays	20020801 435/6
US 20020099504 A1	Method of predicting three-dimensional stratigraphy using inverse optimization techniques	20020725 702/2
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US 20020067373 A1	System and method for defining and displaying a reservoir model	20020606 345/762
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US 20010047869 A1	METHOD AND APPARATUS FOR DRILLING AN OFFSHORE UNDERWATER WELL	20011206 166/367
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US 6694264 B2	Method and system for creating irregular three-dimensional polygonal volume models in a three-dimensional space	20040217 702/16
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US 6057114 A	Automated assays and methods for detecting and modulating cell surface protein function	20000502 435/7.21
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US 6023445 A	Determining contact levels of fluids in an oil reservoir using a reservoir contact monitoring tool	20000208 367/83
US 6007515 A	Controlled action, manually operable fluid application	19991228 604/82
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US 5934371 A	Pressure test method for permanent downhole wells and apparatus therefore	19990810 166/53
US 5887657 A	Pressure test method for permanent downhole wells and apparatus therefore	19990330 166/336
US 5848379 A	Method for characterizing subsurface petrophysical properties using linear shape attributes	19981208 702/6
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